STORM RECOVERY PROCEDURES (SRP) (DRAFT)

Louisiana Department of Natural Resources Coastal Restoration Division

November 6, 2003

Determine Area of Impact (1st day after event)

Field Engineering Manager (FEM): Contacts all Field Office Supervisors (FOS) (O&M and Monitoring) from each field office and discusses the severity of the impact in each area. Requests a list of projects affected that will need inspection along with an estimated schedule to perform inspections. Also requests reasoning in determining why some projects in the affected area may not require inspections. Requests to establish charge code to track costs related for this event. Copies CRD Administrator and Asst. Administrator on all information. Prepares a list of projects to be inspected and assembles information for each project affected. Also determines areas to assess (where there are no projects) that have been impacted by the storm, so that assessments can be made in order to assist with future planning efforts under CWPPRA. Information should include contacts for Federal agencies, local governments, and/or involved parties, 11x17 aerial maps with all project features to scale, access routes with procedures and contacts for access, and estimate schedule to perform inspections.

Pre-assessment Briefing (1st-2nd day after event)

Field Engineering Manager: Determines level of assessment necessary (boat, plane, or other). Aids in coordination of inspections requiring a plane or non-typical means of travel for efficiency. Via e-mail, informs DNR management and federal contacts of inspection plans and schedule. Ensures that documentation of coordination with federal sponsor is placed in project file and a copy is provided to the appropriate federal sponsor.

Field Office Supervisors: Provide resources available and required for inspections.

Perform Damage Assessment (1st week after event)

Field Office Supervisors: Perform inspections and fills in inspection sheet in Appendices A (will attach a modified version of our annual inspection sheet) for each damage site. Expedite the inspection process as efficiently as possible and submit inspection sheets, reports, findings, and recommendations to all involved parties ASAP, with a copy to the FEM and the CRD Assistant Administrator.

Damage Assessment Reporting (2nd week after event)

Project O&M Managers: Provides to the FEM and the CRD Assistant Administrator with reports of damage assessments.

Position	Name	Office Phone	Home Phone
SRP Field Engineering Mgr.	Garrett Broussard	(225) 342 5330	
Hurricane Response Liaison	Hilary Thibodeaux	(985) 449 5105	
Lafayette Office Project Manager PM Assistant Monitoring Supervisor	Patrick Landry Stanley Aucoin Donna Weifenbach	(337) 893 8763 (337) 893 8536 (337) 893 2085	
New Orleans Office Project Manager PM Assistant Monitoring Supervisor	George Boddie Thomas Bernard John Troutman	(504) 280 4067 (504) 280 4071 (504) 280 4068	
Thibodaux Office Project Manager PM Assistant Monitoring Supervisor	Hilary Thibodeaux Shane Triche Darin lee	(985) 449 5105 (985) 449 5073 (985) 447 0990	
Vegetation and Xmas tree Propert Manager PM Assistant	ojects Kenneth Bahlinger Keith Lovell	(985) 342 7362 (985) 342 0202	
Hurricane Response-Liaison Hurricane Response Assistan	•	(985) 449 5105 (985) 449 5073	
Additional Contacts CRD Administrator CRD Assist. Administrator Risk Management OEP NRCS FEMA	Bill Good Diane Smith	(225) 937 3984(cell) (225) 342 3949	

Post Estimate for Two Post Storm Events

Plane flight	\$1830/day x 2 =	\$3,660
Helicopter	\$4000/day x 2 =	\$8,000
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Initial mtg	10 @8hrs	\$3660
Follow up	10 @8hrs	\$3660
Field Trip	4 @\$4700	\$18,800
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Reports	8 hrs	\$400
	TOTAL/EVENT	\$38,180
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	X 2 events	\$76,360